

# KANSAS CITY INFORMATION OFFICE

**1100 Main St., Ste. 600**

Kansas City, MO 64105-5133

## READY FACTS INSTRUCTIONS

Ready Facts services may be accessed by dialing **(816) 426-3152** on a touch-tone phone. Voice prompts will ask for document codes and your fax number. You may make up to four selections from the catalog per session. ***If your fax line is busy, the system will try three additional times*** to send the information requested before disconnecting.

In addition to this service, BLS offers a national office ready facts system and seven additional information office systems highlighting each region's state and metropolitan areas. The ready facts phone numbers for these systems are:

Atlanta	(404) 331-3403	National Office	(202) 691-6325
Boston	(617) 565-9167	New York	(212) 337-2412
Chicago	(312) 353-9288	Philadelphia	(215) 596-4160
Dallas	(214) 767-9613	San Francisco	(415) 975-4567

We are adding new documents daily. Please call us at **816-426-2481** or visit our world wide web site at url: **<http://stats.bls.gov/ro7home.htm>** to get information not yet available through Ready Facts.

Code	KANSAS CITY INFORMATION OFFICE	Number of pages
9000	READY FACTS instructions and catalog for the Kansas City Information Office	4
9010	Information office services	2
9020	Press release schedule	2
9030	Form to be placed on CPI, PPI, ECI, NCS, and CES mailing lists	1
9040	Internet access to information office home page	1
9050	2000-01 Occupational Outlook Handbook Order Form	1
<b>CONSUMER PRICE INDEX (CPI)</b> <i>measures average change over time in the prices paid by consumers for a fixed market basket of consumer goods and service.</i>		
	<b>CPI press releases (most recent data)</b>	
	<b><i>Consumer Price Index National Press Release</i></b>	
2010	Text of press release	4
2015	CPI-U, U.S. city average, by expenditure category and commodity service group, unadjusted and seasonally adjusted, and CPI-U, all items, for selected areas (Tables 1-3)	5
2020	CPI-W, U.S. city average, by expenditure category and commodity service group, unadjusted and seasonally adjusted, and CPI-W, all items, for selected areas (Tables 4-6)	5
<b>Consumer Price Index local and regional new releases</b>		
9100	St. Louis-East St. Louis, MO-IL (semi-annual)	4
9105	Midwest Region (monthly)	4
9110	Kansas City, MO-KS (semi-annual)	4
9115	Denver-Boulder, CO (semi-annual)	4
9116	West Region (monthly)	5
9120	CPI "Blue Card", CPI-U and CPI-W, all items & 8 major categories	1
9130	Text of CPI Telephone hotline message	4

	<b>CPI-U and CPI-W, All Items, 10-year (+-) historical series</b>	
9210	U.S. city average, 1982-84=100	2
9211	U.S. city average, 1967=100	2
9220	Midwest Region, 1982-84=100	2
9230	West Region, 1982-84=100	2
9240	Kansas City, MO-KS 1982-84=100	2
9241	Kansas City, MO-KS 1967=100	2
9250	St. Louis - East St. Louis, MO-IL 1982-84=100	2
9251	St. Louis - East St. Louis, MO-IL 1967=100	2
9260	Denver - Boulder, CO, 1982-84=100	2
9261	Denver - Boulder, CO, 1967=100	2
9270	Annual Averages, U.S., Kansas City, St. Louis and Denver, 1982-84=100	2
	<b>Historical Tables for Additional CPI Areas</b>	
2210	Anchorage, AK--semi-annually	2
2215	<i>Atlanta, GA—bimonthly *</i>	2
2220	<i>Baltimore, MD (Series ended Nov. 1997) **</i>	2
2225	Boston-Lawrence-Salem, MA--bimonthly	2
2230	<i>Buffalo-Niagara Falls, NY--semi-annually** (series ended 1997)</i>	2
2235	Chicago-Gary-Lake County, IL-IN-WI--monthly	2
2240	Cincinnati-Hamilton, OH-KY-IN--semi-annually	2
2245	Cleveland-Akron-Lorain, OH--bimonthly	2
2250	<i>Dallas-Ft. Worth, TX--bimonthly*</i>	2
2260	Detroit-Ann Arbor, MI--bimonthly	2
2265	Honolulu, HI--semi-annually	2
2270	Houston-Galveston-Brazoria, TX--bimonthly	2
2280	Los Angeles-Anaheim-Riverside--monthly	2
2285	<i>Miami-Ft. Lauderdale, FL-bi-monthly *</i>	2
2290	Milwaukee, WI--semi-annually	2
2295	Minneapolis-St. Paul, MN-WI--semi-annually	2
2300	New Orleans, LA--annually	2
2305	<i>New York-Northern NJ-Long Island, NY-NJ-CT-PA-monthly*</i>	2
2310	<i>Philadelphia-Wilmington-Trenton, PA-NJ-DE-MD—bimonthly*</i>	2
2315	<i>Pittsburgh-Beaver Valley, PA—semi-annually*</i>	2
2320	Portland-Vancouver, OR-WA--semi-annually	2
2330	San Diego, CA--semi-annually	2
2335	<i>San Francisco-Oakland-San Jose, CA—bimonthly*</i>	2
2340	<i>Seattle-Tacoma, WA—bimonthly *</i>	2
2345	<i>Tampa-St. Petersburg-Clearwater, FL—semi-annually *</i>	2
2350	<i>Washington, DC-MD-VA (Series ended Nov. 1997) **</i>	2
2355	Washington-Baltimore, DC-MD-VA-WV—bimonthly**	2
	<b>CPI Technical Information</b>	
2440	Using the CPI for Escalation (language used in writing contracts)	2
9285	How to calculate an index change	1
9290	CPI explanatory note (explanation of collection and publication of data)	2

	<b>PRODUCER PRICE INDEX (PPI)</b> <i>measures the average change in the selling prices received by domestic producers for their output.</i>	
9300	PPI highlights - table of 100+ selected PPI series (from table 6) (current data)	1
9305	PPI & Average Hourly Earnings for selected industry codes (two-year table); series that are used frequently in contract negotiations	1
	<b>PPI historical data (20+ year historical series)</b>	
9310	All commodities	1
9320	Industrial commodities	1
9330	Finished goods	1
2620	PPI escalation article (using the PPI in contracts)	1
2690	PPI explanatory note (technical note)	1
	<b>CONSUMER EXPENDITURE SURVEY (CEX)</b> <i>family expenditures for goods and services used in day-to-day living</i>	
	<b>CEX most current data, 97-98</b>	
9420	St. Louis Metropolitan Area Press Release	3
9430	Kansas City Metropolitan Area Press Release	3
9435	Consumer Expenditure Survey, Midwest Region, 1998	4
9440	Consumer Expenditure Survey, West Region, 1998	4
	<b>CEX historical series</b>	
9398	Selected Midwestern MSA's Average Annual Expenditures-97-98	1
9399	Selected Midwestern MSA's Average Annual Expenditures-94-95	1
9400	Selected Midwestern MSA's Average Annual Expenditures-93-94	2
9405	Selected Midwestern MSA's Average Annual Expenditures-92-93	2
9410	Selected Midwestern MSA's Average Annual Expenditures-91-92	2
9415	Selected Midwestern MSA's Average Annual Expenditures-90-91	6
	<b>EMPLOYMENT AND UNEMPLOYMENT</b> <i>data on number employed, unemployed, unemployment rate, civilian labor force and average pay for CO, KS, MO, MT, UT, WY and selected metropolitan areas within each state</i>	
	<b>Average Annual Pay (202 survey) , most current data</b>	
9510	Average Annual Pay for workers in the Dallas/ Kansas City Region, by <b>State and Industry</b> (tables 1-5)	12
9515	Average Annual Pay for workers in <b>metropolitan areas</b> in the Dallas/Kansas City Region (tables 1-2)	9
	<b>Unemployment Ranking</b>	
9530	Unemployment Rate for all states in the U.S., ranked (monthly, seasonally adjusted and unadjusted data)	2
	<b>Number employed by major industry division, unemployment rate and civilian labor force data</b> (two-year historical series for each state and area)	
9540	Colorado	1
9541	Denver	1
9542	Boulder-Longmont	1
9543	Colorado Springs	1
9550	Kansas	1
9551	Lawrence	1
9552	Topeka	1

Number employed by major industry division, unemployment rate and civilian labor force data (two-year historical series for each state and area) cont'd.		
9553	Wichita	1
9555	Missouri	1
9556	Kansas City	1
9557	St. Louis	1
9558	Springfield	1
9560	Montana	1
9580	Utah	1
9581	Provo-Orem	1
9582	Salt Lake City	1
9585	Wyoming	1
9586	Casper	1

COMPENSATION AND WORKING CONDITIONS (wage and salary data by occupation) OCSP and NCS data		
9620	Kansas City, MO-KS, 1995	5
9630	Salt Lake City, UT, 1995	5
9640	St. Louis - East St. Louis, MO-IL, 1996	5
NATIONAL COMPENSATION SURVEY (wage and salary data by occupation)		
9648	<b>Denver-Boulder-Greeley, CO, July 1999</b>	2
9649	Tables 1-3. Hourly Earnings, selected characteristics, July 1999	5
9650	<b>Denver-Boulder-Greeley, CO, May 1998</b>	1
9651	Table 1. Hourly Earnings, Selected Occupations, All Workers, Denver-Boulder-Greeley, CO, May 1998	2
9655	<b>Kansas City, MO-KS, November 1999</b>	2
9656	Tables 1-3. Hourly Earnings, selected characteristics, November 1999	2
9657	<b>Kansas City, MO-KS, August 1998</b>	2
9658	Table 1. Hours Earnings, Selected Occupations, All Workers, All Industries	2
9660	<b>St. Louis MO-IL, June 1998</b>	2
9661	Table 1. Hourly Earnings, Selected Occupations, All Workers, St. Louis, MO-IL	2
9662	<b>St. Louis MO-IL, July 1999</b>	2
9663	Tables 1-3. Hourly earnings, selected characteristics, July 1999	3
9665	<b>Montana (Statewide), June 1997</b>	2
9670	<b>Fort Collins-Loveland, CO, November 1999</b>	2
9671	Table 1-3. Hourly earnings, slected characteristics	4
9672	<b>Fort Collins - Loveland, CO, September 1998</b>	2
9673	Table 1. Hourly Earnings, Selected Occupations, All Workers, Fort Collins-Loveland, September 1998	2
9675	<b>Salt Lake City Construction, November 1998</b>	3
9676	<b>Springfield, MO, September, 1998</b>	2
9677	Table 1. Hourly Earnings, Selected Occupations, All Workers, Springfield, MO	2
9678	<b>Springfield, MO, September 1999</b>	2
9679	Tables 1-3. Hourly Earnings, selected characteristics, September 1999	3
9680	<b>Salt Lake City, UT, July-August 1996</b>	4
9681	Table 1. Hourly Earnings, Selected Occupations, All Workers, Salt Lake City, UT, July-August 1996	3

	<b>Employment Cost Index (ECI)</b> <i>measures change in employers' cost for employee compensation which includes wages, salaries, and employee benefits (index value)</i>	
9710	Midwest Region press release (quarterly)	2
9720	West Region press release (quarterly)	2
	<b>Employer Cost for Employee Compensation (ECEC)</b> <b>employer costs (\$) per hour worked for employee compensation</b>	
9730	Midwest Region (annual)	3
9740	West Region (annual)	3
	<b>Census of Fatal Occupational Injuries (CFOI)</b>	
9810	Census of Fatal Occupational Injuries News Release	5
	- end -	